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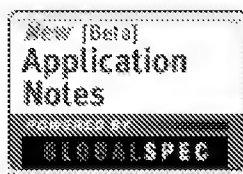
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[Microwave and Telecommunication Technology, 2001. CriMiCo 2001. 11th International Conference on](#)
2001 Page(s):371 - 373
Digital Object Identifier 10.1109/CRMICO.2001.1173865
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[Polymers and Adhesives in Microelectronics and Photonics, 2002. POLYTRONIC 2002. IEEE Conference on](#)
23-26 June 2002 Page(s):120 - 124
Digital Object Identifier 10.1109/POLYTR.2002.1020194
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- ☐ 3. **A technology enabling improved properties of polymer conductive pastes**
Luniak, M.; Roellig, M.; Wolter, K.J.;
[Electronics Technology: Integrated Management of Electronic Materials Production, 2003. International Spring Seminar on](#)
8-11 May 2003 Page(s):104 - 107
Digital Object Identifier 10.1109/ISSE.2003.1260494
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Redinger D; Farshchi, R.; Subramanian, V.;
[Device Research Conference, 2003](#)
23-25 June 2003 Page(s):187 - 188
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Fully integrated passive UHF RFID transponder IC with 16.7-μW minimum RF input



5. Karthaus, U.; Fischer, M.;
[Solid-State Circuits, IEEE Journal of](#)
Volume 38, Issue 10, Oct. 2003 Page(s):1602 - 1608
Digital Object Identifier 10.1109/JSSC.2003.817249
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6. **Tapered Meander Line Antenna for Maximum Efficiency and Minimal Environmen**
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[Antennas and Wireless Propagation Letters, IEEE : Accepted for future publication](#)
Volume PP, Forthcoming, 2003 Page(s):1 - 1
Digital Object Identifier 10.1109/LAWP.2009.2014887
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